

RMC20C001

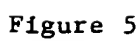


Figure 1 consists of 12 sub-graphs labeled (a) through (l), each showing the growth of *E. coli* O157:H7 in ground beef under different conditions. The y-axis for all graphs is \log_{10} CFU/g, ranging from 0 to 10. The x-axis is time in hours, ranging from 0 to 100. The graphs show various growth curves, including control, heat treatment, and different chemical treatments.

- (a) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (b) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.
- (c) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (d) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.
- (e) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (f) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.
- (g) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (h) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.
- (i) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (j) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.
- (k) Control: Shows a steady increase in \log_{10} CFU/g from 0 to 10 over 100 hours.
- (l) Heat treatment: Shows a decrease in \log_{10} CFU/g from 10 to 0 over 100 hours.

R-96X

969101-6647E280

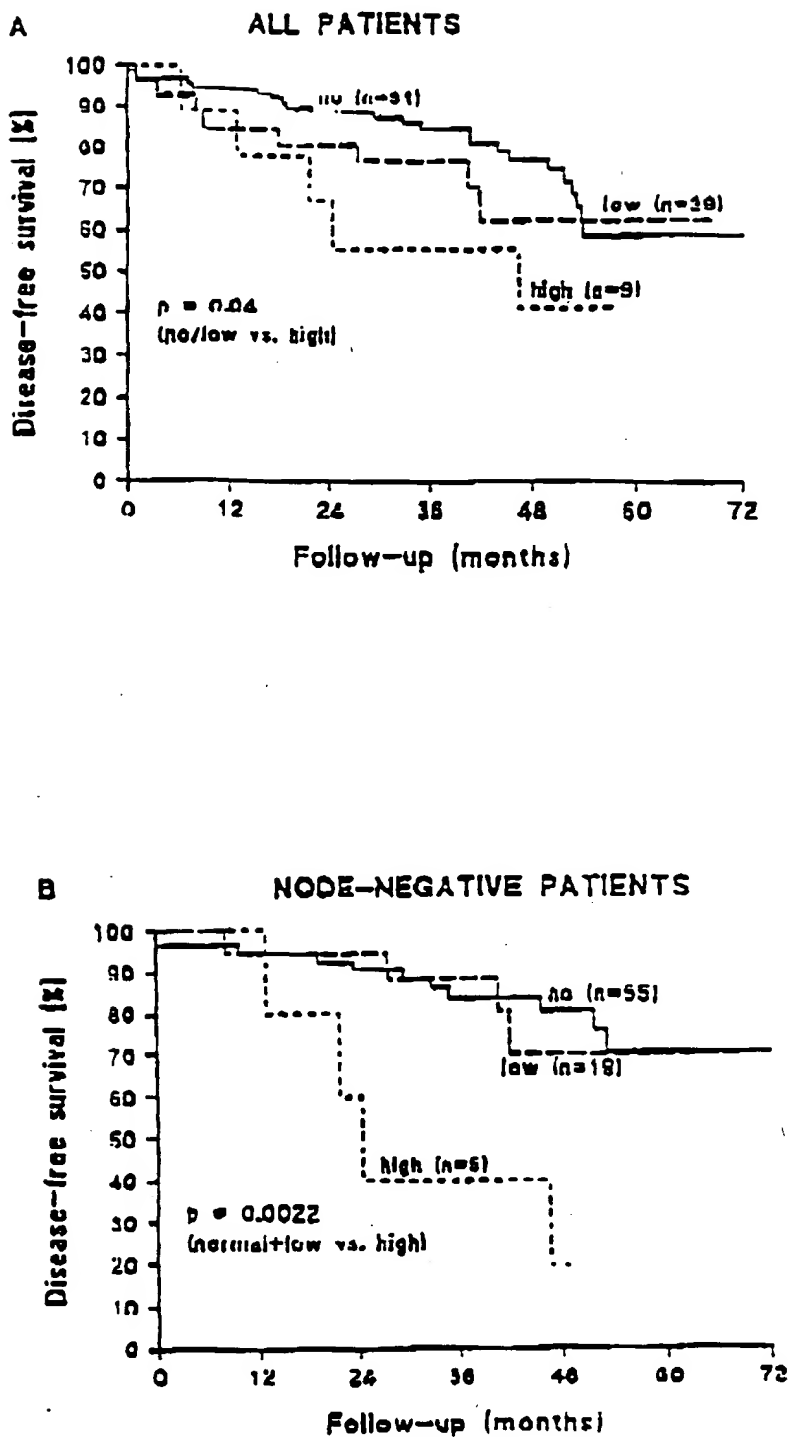


FIGURE 1

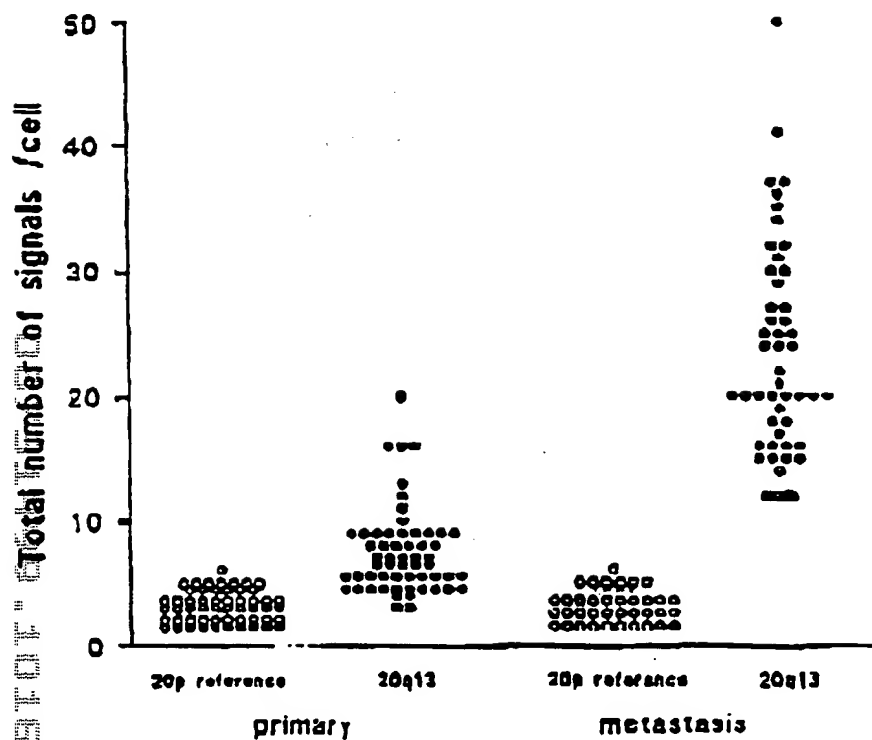


FIGURE 2

cdNAs

unique

unique

unique

unique

unique

unique

unique

unique

unique

unique

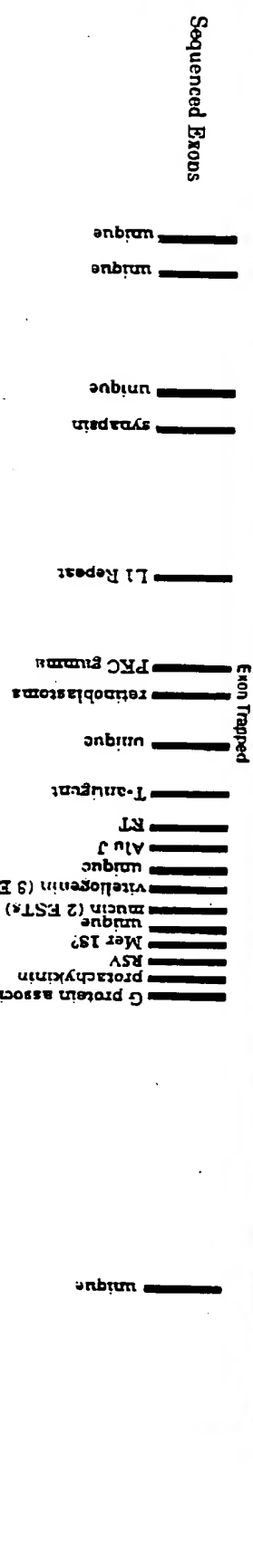
unique

unique

unique

unique

unique



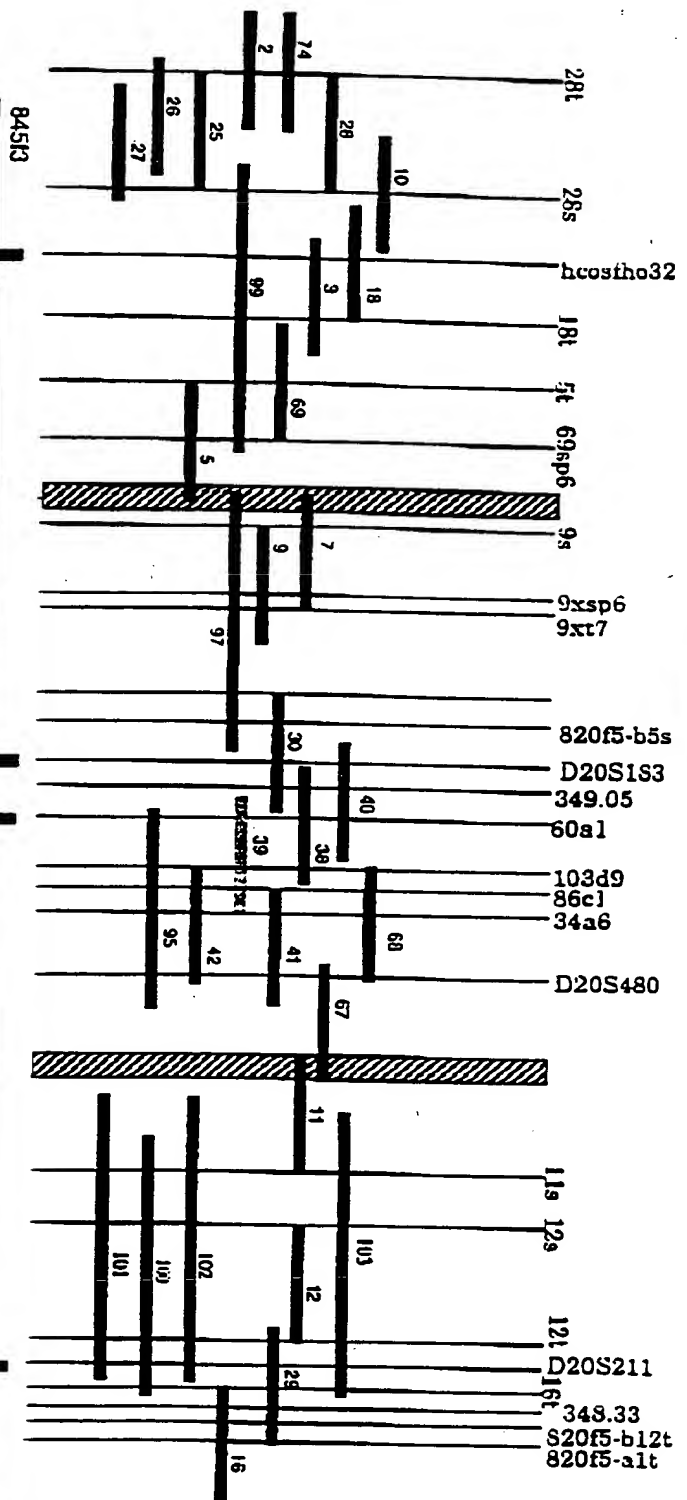
Sequenced Exons

84513

84797

82015

FIGURE 3



Amplicon Core Defined in Primary Tumors
450-600 kb

08731499.101696

